

D9 Referring to Figs. 19A and 19B, The the bone graft material may also be implanted in the loose condition as described above. The bone graft material 194, if loose, can be inserted through a funnel 196 and a sleeve 198 located within the cannula 180, to the area 188 to be grafted. It is then packed in place as desired using a suitable instrument. Next, an injector 200 is used to inject a mass of flowable biodegradable or other polymeric material 202 for use as a sealant to seal the bone graft material 194 in position. The use of a flowable biodegradable material is preferable in that it allows the surgeon to form in situ a custom shaped sealant plug to seal the opening in the tissue graft area, which will eventually resorb as new tissue grows into its place.

IN THE ABSTRACT

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D10 The present invention relates to a method of using body tissue that includes the steps of removing fetal tissue from a donor by cutting the fetal tissue to separate portions of the fetal tissue from other portions of the donor and moving the separated portions of fetal tissue along a passage under the influence of suction. The separated portions of fetal tissue can then be implanted in a patient.

IN THE TITLE

Please delete the title and replace with the following:

FETAL TISSUE HARVESTING AND IMPLANTATION METHOD